

## Message Text

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ACTION EB-07

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TO SECSTATE WASH DC 6376

C O N F I D E N T I A L OECD PARIS 08574

EXCON

E.O. 11652 XGDS1

TAGS: ESTC, COCOM

SUBJECT: COCOM LIST REVIEW - IL 1533 - RADIO SPECTRUM  
ANALYZERS.

REFS: A. COCOM DOC REV (74) 1533/1

B. STATE 71076

SUMMARY: AFTER FILING THE SOLE RESERVE ON THE RAISING OF THE EMBARGO PARAMETER IN (A) TO 18 GHZ, THE US DELEGATION AGREED TO REEXAMINE THAT SUBITEM IN TERMS OF A 12.5 GHZ LEVEL AND 100 MHZ DISPLAY BANDWIDTH EMBARGO CUTOFF. THE REMAINING CHANGES CHIEFLY INVOLVED WORDING ADJUSTMENTS TO WHICH THE US COULD AGREE AD REF. ACTION REQUESTED: THAT THE US POSITION ON (A) BE REEXAMINED IN THE LIGHT OF THE DISCUSSIONS DURING TWO LIST REVIEW ROUNDS AND THE EMBARGO LEVELS FOR COMPARABLE EQUIPMENT IN OTHER ITEMS. INSTRUCTION SHOULD BE FULLY DETAILED AND SUPPORTED SO THAT THIS ITEM CAN BE RESOLVED BETWEEN ROUNDS WITHOUT THE NEED FOR FURTHER TECHNICAL DISCUSSION.

1. DISCUSSION OF SPECTRUM ANALYZERS ON APRIL 2 OPENED WITH UNANIMOUS AGREEMENT TO INSERTION OF THE WORDS, "THIS ITEM IS NOT INTENDED TO EMBARGO OPTICAL SPECTRUM ANALYZERS." IN THE HEADING PROPOSED BY THE UK. THE US AND JAPAN ALSO LIFTED THE AD REFS THEY HAD TAKEN  
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ON A DUTCH SUGGESTION IN PARA. 5 OF REF A. TO USE THE

WORDS "MULTI-FREQUENCY SIGNALS" RATHER THAN "MULTI FREQUENCY OSCILLATIONS" IN THE HEADING.

2. THE US MAINTAINED, BUT ITALY LIFTED ITS ROUND I RE-SERVE ON AN 18 GHZ FIGURE IN (A) AND THE UK PROPOSED 12.5 GHZ AND 100 MHZ BANDWIDTH ON THE BASIS THAT THIS ITEM SHOULD RETAIN A CERTAIN CONSISTENCY WITH IL 1529 (ELECTRONIC TEST INSTRUMENTS) WHERE THE US HAS PROPOSED 12.5 GHZ FOR (B)(2). MOREOVER, THE UK STATED ITS BELIEF THAT THERE IS SUCH A WIDE VARIETY OF BLOC EQUIPMENT UP TO 12.5 GHZ THAT THERE CAN BE LITTLE RISK ATTENDING RELAXATION TO THAT FIGURE. THE US AGREED TO STUDY THE UK SUGGESTION.

3. THE JAPANESE DEL WITHDREW ITS PROPOSAL ON (B) AND THE UK OBSERVED THAT BECAUSE SUBITEM (B) IS CONSEQUENTIALLY RELATED TO (A) DISCUSSION WOULD NOT BE NECESSARY.

4. THE UK (C) EMBARGOING EQUIPMENT EMPLOYING TIME COMPRESSION OF THE INPUT SIGNAL WAS AMENDED BY THE ADDITION OF THE WORDS; "AND/OR FAST FOURIER TRANSFORM (FFT) TECHNIQUES." ALL DELS ACCEPTED THAT CHANGE (US AND UK AD REF) WITH THE US NOTING THAT "DIGITAL SIGNAL ANALYSIS" INVOLVES THE USE OF FFT.

5. DISCUSSION OF THE UK NOTE CONCERNING PROGRAMMABILITY WAS DEFERRED PENDING RESOLUTION OF SUBITEMS (A) AND (B).

6. ACTION REQUESTED: TTG SHOULD REVIEW THE ACCEPTABILITY OF 12.5 GHZ AND 100 MHZ DISPLAY BANDWIDTH IN (A). INSTRUCTIONS SHOULD BE DETAILED AND SHOULD INCLUDE AUTHORITY TO LIFT AD REFS AND ACCEPT THE UK CROSS REFERENCE TO THE DEFINITION OF "PROGRAMMABLE " IN 1529. THIS ITEM APPEARS TO BE A GOOD CANDIDATE FOR RESOLUTION BETWEEN ROUNDS WITHOUT NEED FOR FURTHER TECHNICAL DISCUSSION.  
TURNER

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## Message Attributes

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